

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,554,688 B2  
APPLICATION NO. : 10/600338  
DATED : June 30, 2009  
INVENTOR(S) : Seung-young Choi

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12, Line 14, change “computer;” to --computer,--.

Column 13, Lines 12-49, change

“13. A computer system printing an image using an image display-free printing unit, which prints an image corresponding to image data read from an external memory card, and a personal computer with a monitor which is connectable to the image display-free printing unit,

the image display-free printing unit comprising:

a print preparing section determining whether the memory card with the image data has been inserted into the image display-free printing unit and whether the image display-free printing unit has been connected to the personal computer, and outputting a determination result as a control signal, wherein the image display-free printing unit remotely controls display, on the monitor, of the image data read from the memory card;

a data processor processing the image data read from the memory card, checking for or generating compressed image data in response to the control signal, and transmitting the compressed image data to the personal computer together with an image number;

a key operating section operated by a user to select the image number and outputting a print request signal requesting to print the image data corresponding to the user selected image number; and

a printing section printing the image-processed image data received from the data processor in response to the print request signal, the personal computer comprising:

a storage storing the compressed image data and the image number transmitted from the data processor; and

a display controller reading, from the storage, the image data corresponding to the user selected image number at the image display-free printing unit and displaying the read image data on the monitor,

wherein a size of image data displayed on the monitor occupies part of a full screen of the monitor and the user prints the image at the image display-free printing unit by selecting a desired image while another application of the user or another user is contemporaneously displayed on the monitor.” to

--13. A computer system printing an image using an image display-free printing unit, which prints an image corresponding to image data read from an external memory card, and a personal computer with a monitor which is connectable to the image display-free printing unit,

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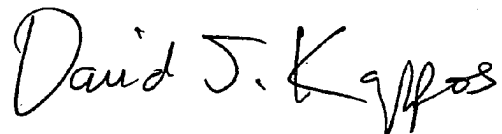
Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

the image display-free printing unit comprising:  
a print preparing section determining whether the memory card with the image data has been inserted into the image display-free printing unit and whether the image display-free printing unit has been connected to the personal computer, and outputting a determination result as a control signal, wherein the image display-free printing unit remotely controls display, on the monitor, of the image data read from the memory card;  
a data processor processing the image data read from the memory card, checking for or generating compressed image data in response to the control signal, and transmitting the compressed image data to the personal computer together with an image number;  
a key operating section operated by a user to select the image number and outputting a print request signal requesting to print the image data corresponding to the user selected image number; and  
a printing section printing the image-processed image data received from the data processor in response to the print request signal,  
the personal computer comprising:  
a storage storing the compressed image data and the image number transmitted from the data processor; and  
a display controller reading, from the storage, the image data corresponding to the user selected image number at the image display-free printing unit and displaying the read image data on the monitor,  
wherein a size of image data displayed on the monitor occupies part of a full screen of the monitor and the user prints the image at the image display-free printing unit by selecting a desired image while another application of the user or another user is contemporaneously displayed on the monitor.--.

Signed and Sealed this

Tenth Day of November, 2009



David J. Kappos  
*Director of the United States Patent and Trademark Office*